



Docket No. BCS 03672  
Title: METHOD AND APPARATUS FOR PATH SELECTION AND  
WAVELENGTH ASSIGNMENT IN AN OPTICAL NETWORK  
Applicants: Zhang, Hongbiao; Effenberger, Frank J.; Lee, Kyoo J.

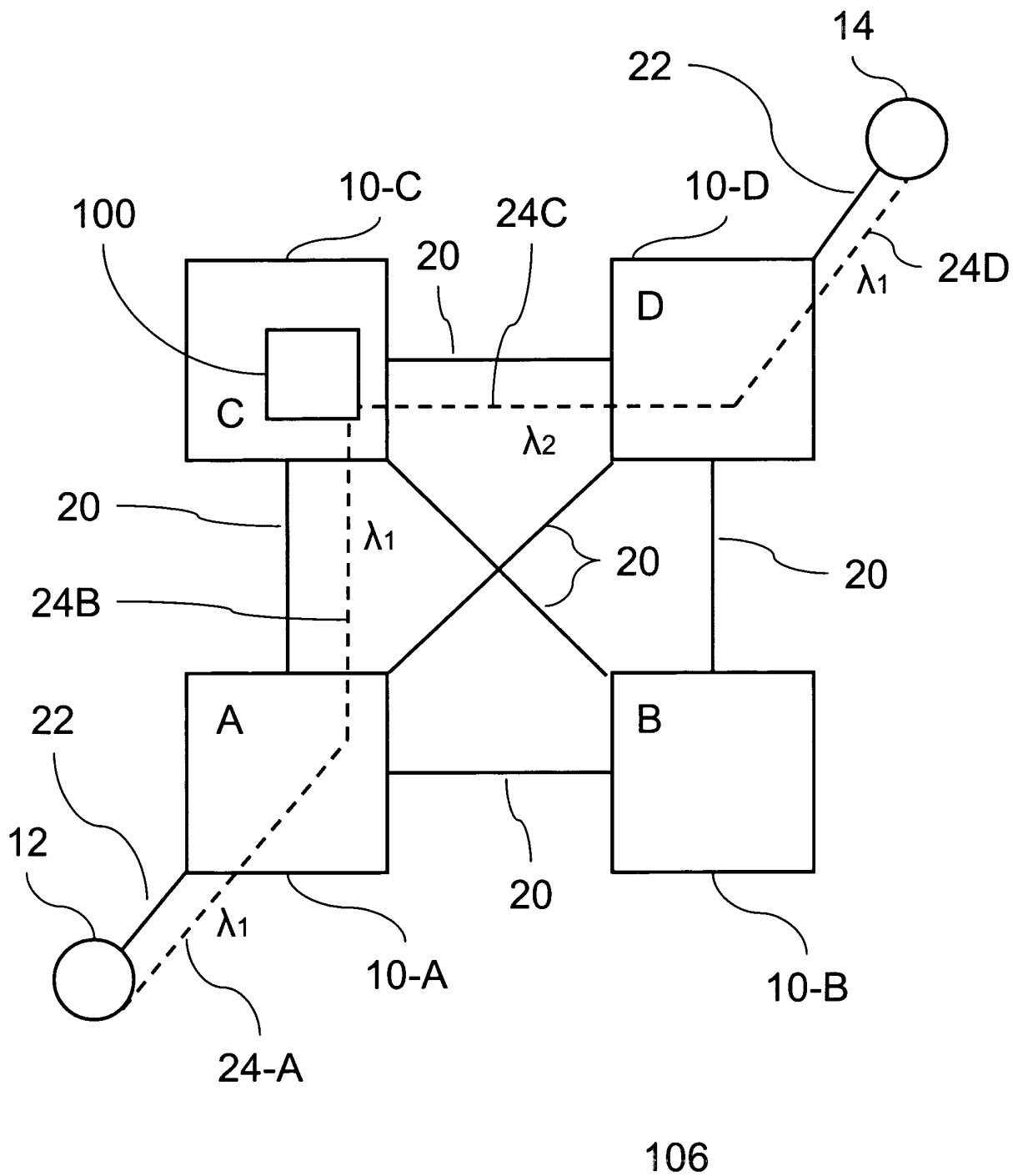


FIG. 1



Docket No. BCS 03672  
Title: METHOD AND APPARATUS FOR PATH SELECTION AND  
WAVELENGTH ASSIGNMENT IN AN OPTICAL NETWORK  
Applicants: Zhang, Hongbiao; Effenberger, Frank J.; Lee, Kyoo J.

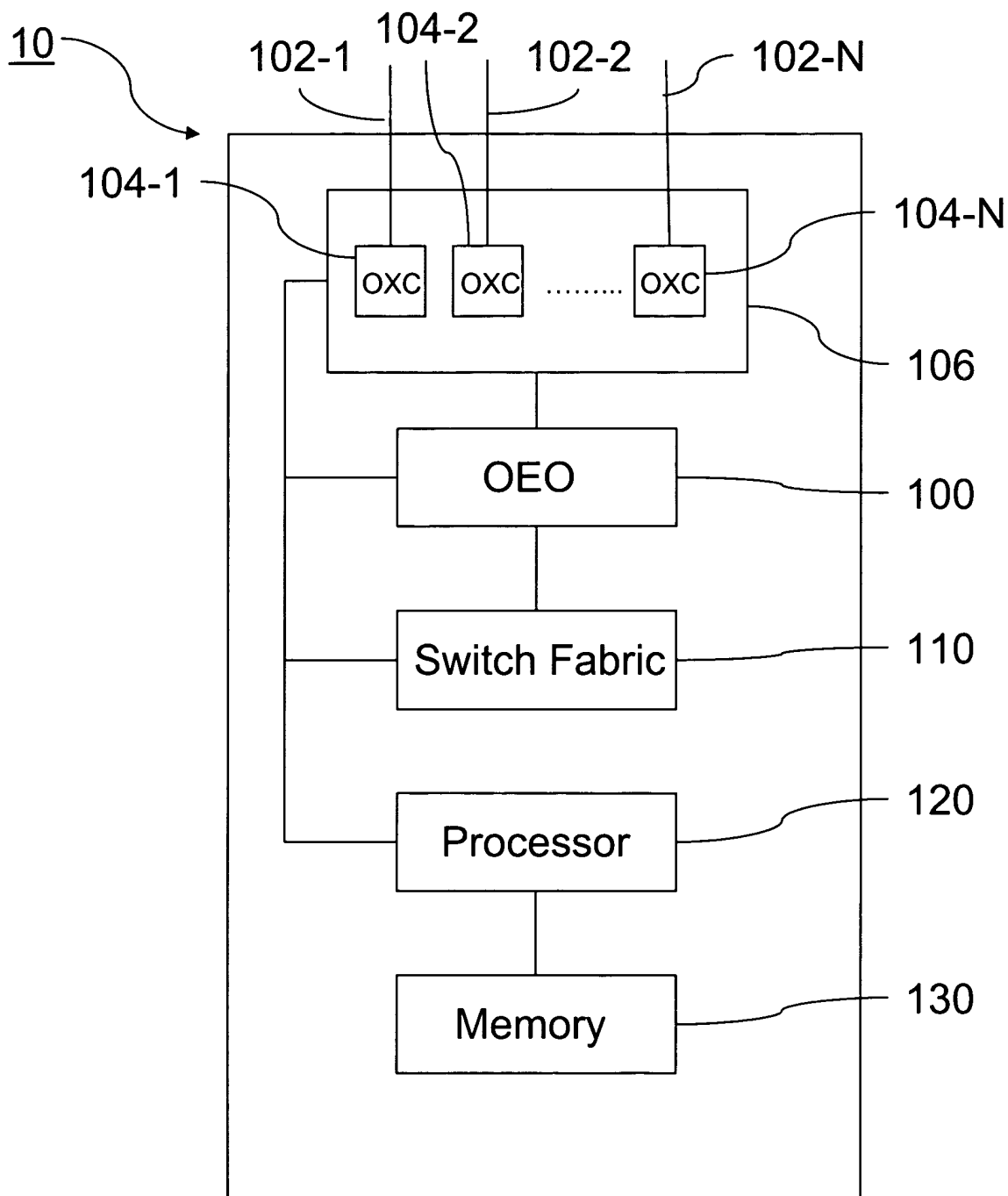
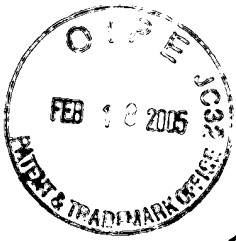


FIG. 2



Docket No. BCS 03672  
Title: METHOD AND APPARATUS FOR PATH SELECTION AND  
WAVELENGTH ASSIGNMENT IN AN OPTICAL NETWORK  
Applicants: Zhang, Hongbiao; Effenberger, Frank J.; Lee, Kyoo J.

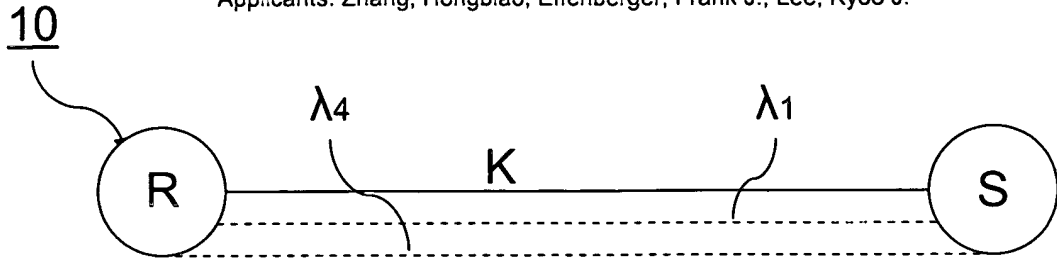


FIG. 3

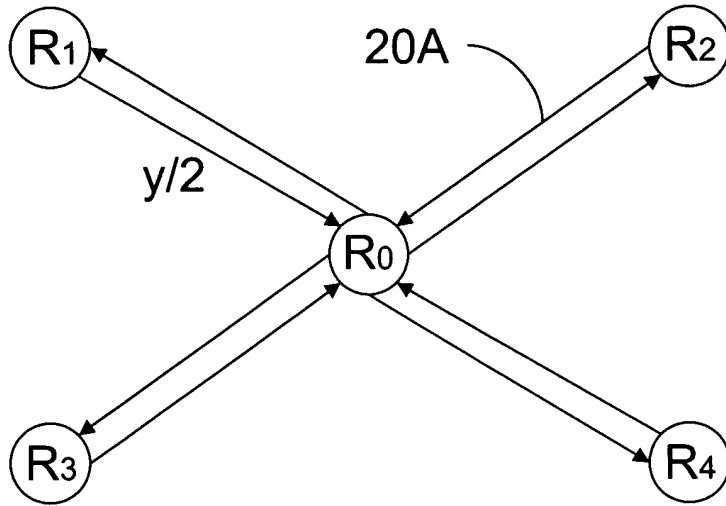


FIG. 4

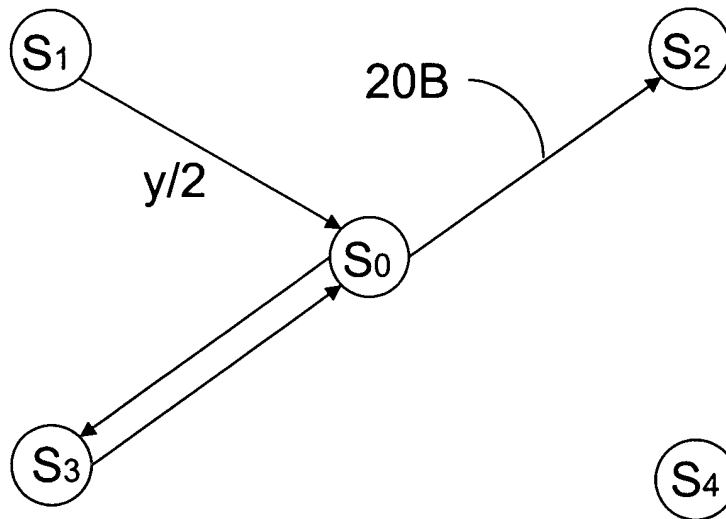


FIG. 5



Docket No. BCS 03672  
Title: METHOD AND APPARATUS FOR PATH SELECTION AND  
WAVELENGTH ASSIGNMENT IN AN OPTICAL NETWORK  
Applicants: Zhang, Hongbiao; Effenberger, Frank J.; Lee, Kyoo J.

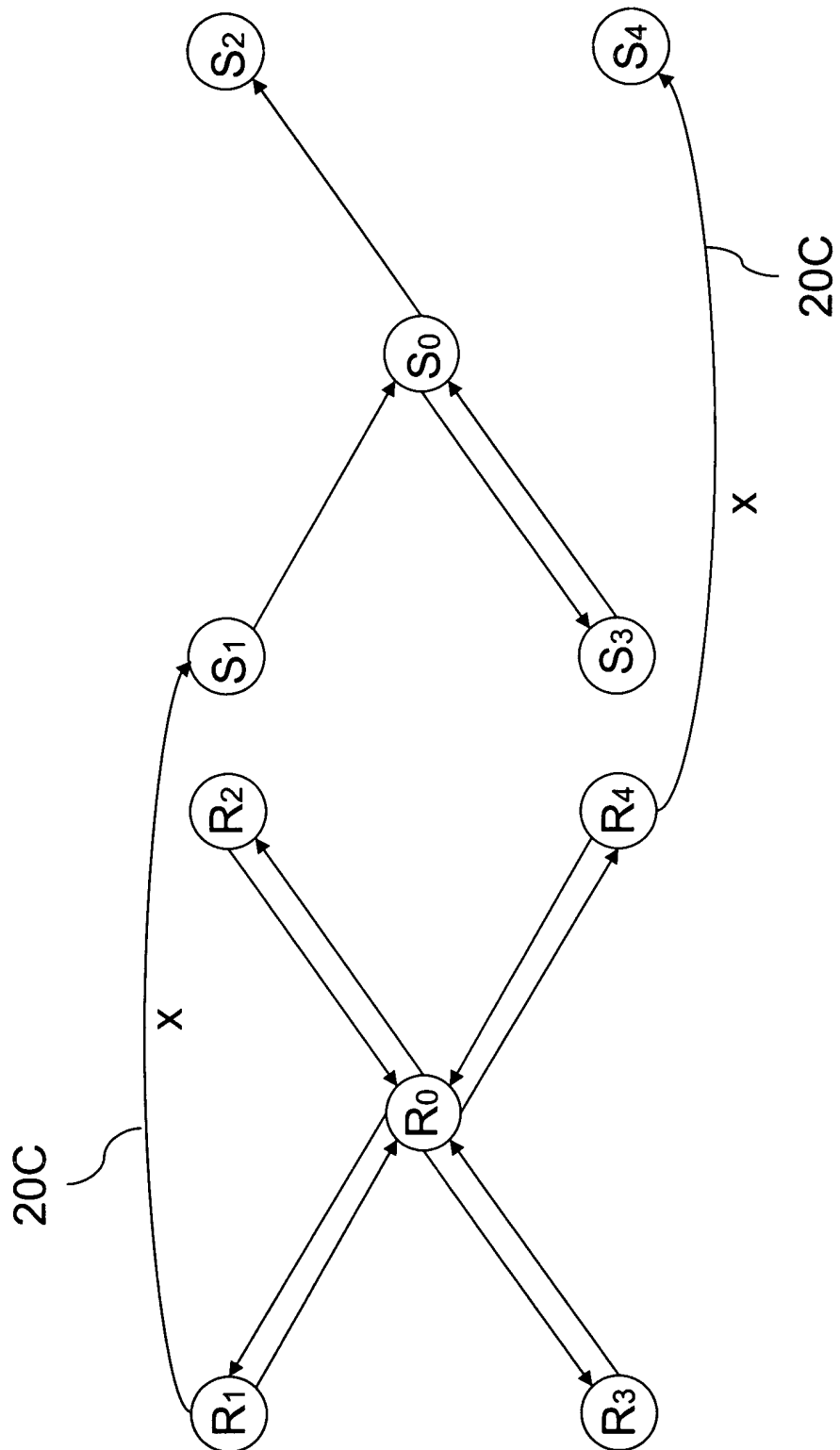


FIG. 6



Docket No. BCS 03672  
Title: METHOD AND APPARATUS FOR PATH SELECTION AND  
WAVELENGTH ASSIGNMENT IN AN OPTICAL NETWORK  
Applicants: Zhang, Hongbiao; Effenberger, Frank J.; Lee, Kyoo J.

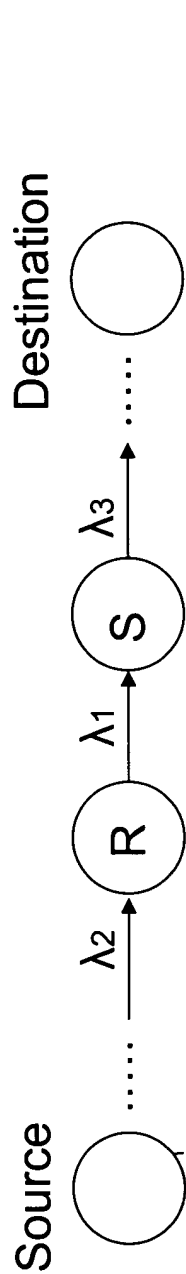


FIG. 7A

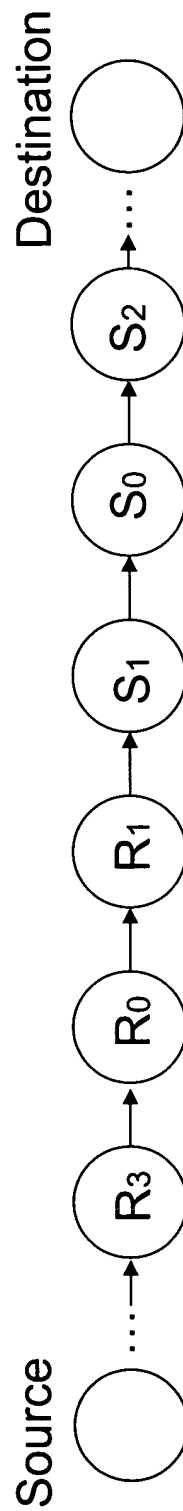


FIG. 7B



Docket No. BCS 03672  
Title: METHOD AND APPARATUS FOR PATH SELECTION AND  
WAVELENGTH ASSIGNMENT IN AN OPTICAL NETWORK  
Applicants: Zhang, Hongbiao; Effenberger, Frank J.; Lee, Kyoo J.

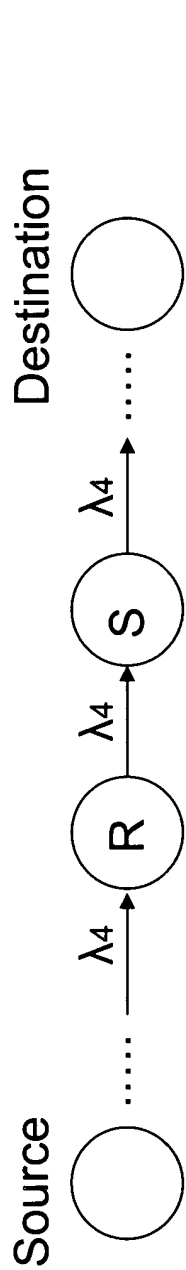


FIG. 8A

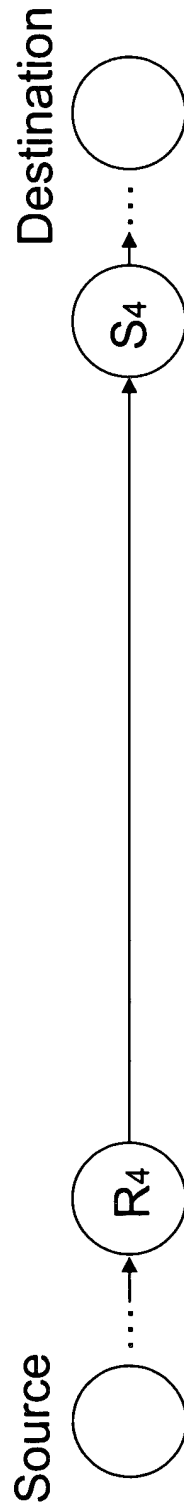


FIG. 8B



Docket No. BCS 03672  
Title: METHOD AND APPARATUS FOR PATH SELECTION AND  
WAVELENGTH ASSIGNMENT IN AN OPTICAL NETWORK  
Applicants: Zhang, Hongbiao; Effenberger, Frank J.; Lee, Kyoo J.

$\lambda_1$

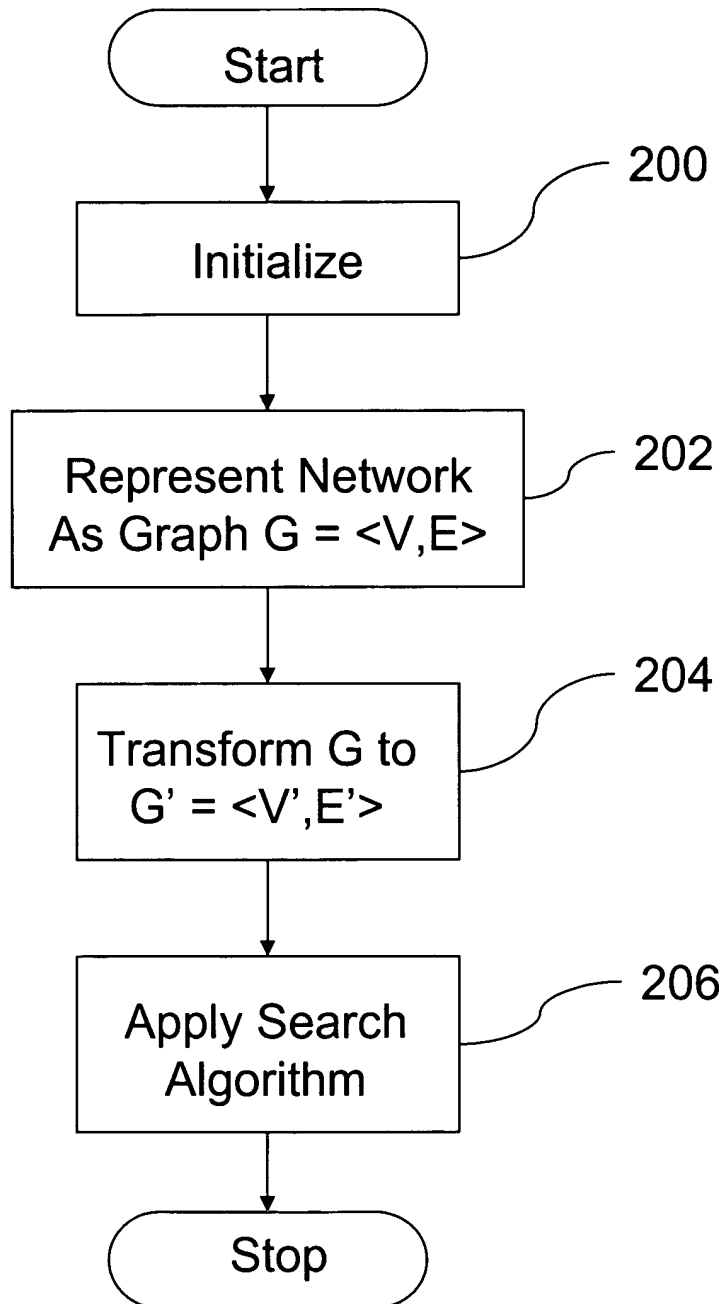


FIG. 9